# GOVERNMENT OF ANDHRA PRADESH ABSTRACT

Irrigation & CAD Department – Minor Irrigation – NABARD – Minor Irrigation Projects – Administrative Approval to 49 Minor Irrigation Projects under RIDF XX with an estimated amount of Rs.10755.59 Lakh – Accorded – Orders – Issued.

# **IRRIGATION & CAD (MI.G) DEPARTMENT**

## **G.O.MS.No. 5**

<u>Dated:20.01.2015</u> Read the following:

- 1. The Secretary to Government (B&IF), Finance (PF.I) Department, D.O.Lr.No.18/PF.I/2014, Dated: 12.08.2014.
- 2.The Assistant General Manager, NABARD, Ref.No.NB.T&AP.RO.HYD/6827/RIDF-XX(AP)/145PSC/2014-15, Dated:29.12.2014.
- 3. From the Chief Engineer, Minor Irrigation, Hyderabad, Lr.No.DCE-I/OT3/T3/NABARD/RIDF-XX/2015-16, Dated: 01.01.2015.

# **ORDER:-**

In the circumstances reported by the Chief Engineer, Minor Irrigation, Hyderabad in his letter 3<sup>rd</sup> read above, Government after careful consideration, hereby accord Administrative Approval to 49 Minor Irrigation Projects under RIDF-XX Tranche to benefit an ayacut of 9,476.00 hectares with an estimated cost of Rs.10755.59 Lakh (Rupees ten thousand seven fifty five Lakh and fifty nine thousand only), out of which Rs.10217.81 Lakh (Rupees ten thousand two hundred seventeen Lakh and eighty one thousand only) is NABARD loan under RIDF-XX and Government of Andhra Pradesh share is Rs.537.78 Lakh (Rupees five thirty seven Lakh and seventy eight thousand only). The details of works are annexed to this Order.

- 2. The Expenditure sanctioned above shall be debited to the Head of Account "4702 Capital Outlay on Minor Irrigation MH 101 Surface Water GH 07 Rural Infrastructure Development Fund SH (10) Minor Works under RIDF 530 Major Works 531 other expenditure".
- 3. The Chief Engineer, Minor Irrigation, Hyderabad is therefore requested to follow the NABARD norms scrupulsory and complete the schemes within the scheduled time.

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4. This order does not require the concurrence of Finance Department as per instructions issued by Finance (W.A.II) Department in Memo.No.22591-D/382/RIDF/WA.II/201, Dated: 10.08.2001.

# (BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

# D.KADMIEL SECRETARY TO GOVERNMENT

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The Chief Engineer, Minor Irrigation,

Jalsoudha, Errum-Manzil, Hyderabad.

The Engineer-in-Chief (Irrigation), I&CAD Department, Hyderabad.

The Chief Engineer, Central Designs Organization, Hyderabad.

The Accountant General, A.P., Hyderabad.

The Pay and Accounts Officer, A.P., Hyderabad.

Copy to:-

The Deputy Financial Advisor, Finance & Planning (PW) Department.

The General Manager, NABARD, 1-1-61, RTC 'X' Road, Hyderabad.

The Nodal Officer, NABARD Projects, 1st floor, Drainage Building,

Errum-Manzil, Hyderabad.

The OSD to Minister (I, CAD & WRM).

The P.S.to Secretary to Government, I&CAD Department.

The P.S. to Special Secretary to Government (Irrigation).

The Finance (WA.I) Department.

The I&CAD (MI-A, MI.R) Departments.

SC/SF.

//FORWARDED :: BY ORDER//

**SECTION OFFICER** 

# (Rs..lakh)

# ANNEXURE to G.O.MS.No. 5 I&CAD(MI-G) Department, Dated:20.01.2015. Minor Irrigation Projects under RIDF XX

| SI.<br>No | Name of the Project<br>/ District   | Village /<br>Mandal                                      | District  | Total<br>Ayacut<br>(Ha) | Updated<br>Project<br>cost | Ineligibl<br>e<br>expendi<br>ture | Expen<br>diture<br>inccur<br>red<br>upto<br>31/0<br>3/20<br>14 | Balance<br>Eligible<br>Cost | RID     | F XX Phasi | ng *    | RIDF Loan<br>@95% of Col<br>8 | Further<br>State<br>Govt<br>Share |
|-----------|---|--|-----------|-------------------------|----------------------------|-----------------------------------|--|-----------------------------|---------|------------|---------|-------------------------------|-----------------------------------|
|           |   |  |           |                         |                            |                                   |  |                             | 2015-16 | 2016-17    | 2017-18 |                               |                                   |
| 1         | 2   | 3  | 4         | 5                       | 6                          | 7                                 | 8  | 9                           | 10      | 11         | 12      | 13                            | 14                                |
| 1         | Formation of G.Pulla<br>Reddy M.I.tank across<br>Edduleru vagu near<br>M.Lingapuram(v)<br>(Gokavaram) Kothapalli<br>(M) Kurnool Dist. | M.Lingapura<br>m (V)<br>(Gokavaram<br>),<br>Kothapalli(M | Kurnool   | 435                     | 820.30                     | 0.00                              | 0.00   | 820.30                      | 155.86  | 311.71     | 311.72  | 779.29                        | 41.02                             |
| 2         | Formation of perculation<br>tank across Ethipothala<br>Vanka near<br>Pathapadu(V)<br>Banaganapalli(M)<br>Kurnool(Dt)                  | Pathapadu(<br>V)<br>Banaganapa<br>Ili(M)                 | Kurnool   | 121                     | 321.70                     | 2.31                              | 0.00   | 319.39                      | 60.68   | 121.37     | 121.37  | 303.42                        | 15.97                             |
| 3         | Improvements to pick up anicut across Kuthaleru river near Chamaluru (v) Narpala (M), Ananthapurmau District                          | Chamaluru/<br>Narpala                                    | Anantapur | 47                      | 110.50                     | 0.00                              | 0.00   | 110.50                      | 21.00   | 41.99      | 41.99   | 104.98                        | 5.53                              |

| 4  | Improvement to tank bund and weirs of Dharmavaram M.I. tank near Dharmavaram Town and Mandal                  | Dharmavara<br>m (V&M)                             | Anantapur | 389 | 120.00 | 0.00 | 0.00 | 120.00 | 22.80 | 45.60 | 45.60 | 114.00 | 6.00 |
|----|---|---|-----------|-----|--------|------|------|--------|-------|-------|-------|--------|------|
| 5  | Restoration of Breached<br>supply channel of<br>K.Locherla MI tank  | K.Locherla<br>(V) &<br>Kothacheruv<br>u (M).      | Anantapur | 77  | 75.00  | 0.00 | 0.00 | 75.00  | 14.25 | 28.50 | 28.50 | 71.25  | 3.75 |
| 6  | Restoration of Pickup<br>anicut across Chitravathi<br>to feed Lingadasappa<br>kunta near Kesapuram<br>village | Kesapuram<br>(V) &<br>Kothacheruv<br>u (M).       | Anantapur | 87  | 65.00  | 0.00 | 0.00 | 65.00  | 12.35 | 24.70 | 24.70 | 61.75  | 3.25 |
| 7  | Restoration of Supply<br>channel to feed<br>Mylasamudram MI tank  | Mylasamudr<br>am (V) &<br>Kothacheruv<br>u mandal | Anantapur | 37  | 40.00  | 0.00 | 0.00 | 40.00  | 7.60  | 15.20 | 15.20 | 38.00  | 2.00 |
| 8  | Improvements to Puleru<br>MI tank   | Puleru (V) &<br>Gorantla<br>(M).                  | Anantapur | 35  | 40.00  | 0.00 | 0.00 | 40.00  | 7.60  | 15.20 | 15.20 | 38.00  | 2.00 |
| 9  | Permanent Restoration of breached Bramhasamudram M.I.Tank   | Bramhasam<br>udram<br>(V)&(M)                     | Anantapur | 108 | 100.00 | 0.00 | 0.00 | 100.00 | 19.00 | 38.00 | 38.00 | 95.00  | 5.00 |
| 10 | Permanent Restoration of breached Pallur M.I.Tank   | Pallur (V)<br>Kambadur(<br>M)                     | Anantapur | 53  | 60.00  | 0.00 | 0.00 | 60.00  | 11.40 | 22.80 | 22.80 | 57.00  | 3.00 |
| 11 | Restoration of breached<br>Settipalli tank  | Settipalli (V)<br>&<br>Penukonda<br>(M).          | Anantapur | 50  | 75.00  | 0.00 | 0.00 | 75.00  | 14.25 | 28.50 | 28.50 | 71.25  | 3.75 |
| 12 | Restoration of breached<br>Munimadugu tank  | Munimadug<br>u (V) &                              | Anantapur | 101 | 186.00 | 0.00 | 0.00 | 186.00 | 35.34 | 70.68 | 70.68 | 176.70 | 9.30 |

|    |  | Penukonda<br>(M).                                      |           |     |         |      |      |         |        |        |        |         |       |
|----|--|--|-----------|-----|---------|------|------|---------|--------|--------|--------|---------|-------|
| 13 | Improvements to Guni<br>palli MI tank  | Guni palli(v) in Bukkapatna m (M) of Anantapur (dist)  | Anantapur | 26  | 42.00   | 0.00 | 0.00 | 42.00   | 7.98   | 15.96  | 15.96  | 39.90   | 2.10  |
| 14 | Closing breach from Ch.<br>159M to 190M and<br>Improvements to<br>Hariyani Cheruvu M.I.<br>tank near Hariyani<br>Cheruvu (V) in C.K.palli<br>(M) Ananthapuramu<br>(Dist) | Hariyani<br>Cheruvu (V)<br>in C.K.palli<br>(M)         | Anantapur | 42  | 77.40   | 0.00 | 0.00 | 77.40   | 14.71  | 29.41  | 29.41  | 73.53   | 3.87  |
| 15 | Improvements to<br>Vengalamma cheruvu<br>MI tank   | Vengalamm<br>a cheruvu<br>(v) in<br>Puttaparthy<br>(M) | Anantapur | 57  | 63.00   | 0.00 | 0.00 | 63.00   | 11.97  | 23.94  | 23.94  | 59.85   | 3.15  |
| 16 | Construction of pickup<br>anicut across Somavathi<br>river   | Gowrapura<br>mu (V) in<br>O.D.Cheruv<br>u              | Anantapur | 27  | 55.65   | 0.00 | 0.00 | 55.65   | 10.57  | 21.15  | 21.15  | 52.87   | 2.78  |
| 17 | Improvements to Manesamudram tank  | Manesamud<br>ram (V)<br>Hindupur<br>(M)                | Anantapur | 30  | 65.00   | 0.00 | 0.00 | 65.00   | 12.35  | 24.70  | 24.70  | 61.75   | 3.25  |
| 18 | Restoration and improvements to vagetikona Reservoir and its system  | Settigunta<br>(v)<br>& Kodur(M)                        | kadapa    | 809 | 1228.20 | 0.00 | 0.00 | 1228.20 | 233.36 | 466.72 | 466.71 | 1166.79 | 61.41 |

| 19 | Permanent Restoration<br>of<br>Reguntavaripalli<br>cheruvu   | Kattavaripall i (v) & Penagalur (m)               | kadapa   | 78  | 88.00  | 0.00 | 0.00 | 88.00  | 16.72 | 33.44 | 33.44 | 83.60  | 4.40  |
|----|--|---|----------|-----|--------|------|------|--------|-------|-------|-------|--------|-------|
| 20 | Restoration of<br>Singanamala Tank   | Singanamal<br>a (v)<br>&<br>Penagalur<br>(m)      | kadapa   | 76  | 69.00  | 0.00 | 0.00 | 69.00  | 13.11 | 26.22 | 26.22 | 65.55  | 3.45  |
| 21 | Restoration of bund and channel system of y.Kota tank  | Y.Kota (v) &<br>Obulavaripal<br>li (M )           | kadapa   | 55  | 55.20  | 0.00 | 0.00 | 55.20  | 10.49 | 20.98 | 20.97 | 52.44  | 2.76  |
| 22 | Restoration of Bommavaram tank bund,sluice, supply channel & irrigation channel  | Bommavara<br>m (v) &<br>Obulavaripal<br>li (M)    | kadapa   | 95  | 85.10  | 0.00 | 0.00 | 85.10  | 16.17 | 32.34 | 32.34 | 80.85  | 4.26  |
| 23 | Restoration of tank<br>bund,<br>sluice & irrigation<br>channels of Pedda<br>Orampadu Tank  | Peddaoramp<br>adu (v) &<br>Obulavaripal<br>li (M) | kadapa   | 220 | 97.75  | 0.00 | 0.00 | 97.75  | 18.57 | 37.15 | 37.14 | 92.86  | 4.89  |
| 24 | Reconstruction of pick<br>up anicut across<br>Tekutakulava vanka<br>near Gopavaram colony<br>to feed Bethayapalli<br>tank and other ayacut | Gopavaram<br>(V&M)                                | kadapa   | 100 | 230.00 | 0.00 | 0.00 | 230.00 | 43.70 | 87.40 | 87.40 | 218.50 | 11.50 |
| 25 | Restoration of breach closing of Pedda cheruvu   | Mangapatta<br>nam (V)<br>Muddanur<br>(M)          | kadapa   | 76  | 42.65  | 0.00 | 0.00 | 42.65  | 8.10  | 16.21 | 16.21 | 40.52  | 2.13  |
| 26 | Restoration of<br>Gajulapalli Anicut   | Gajulapalli,<br>Thavanamp                         | Chittoor | 215 | 200.00 | 0.00 | 0.00 | 200.00 | 38.00 | 76.00 | 76.00 | 190.00 | 10.00 |

|    | system tanks  | alli                             |          |     |        |      |      |        |       |       |       |        |       |
|----|---|----------------------------------|----------|-----|--------|------|------|--------|-------|-------|-------|--------|-------|
| 27 | Restoration of Gutalavanka project and its supply channel linking the tanks Gutalavanak and Mahasamudram, Guttakinda supply channel and the tanks in Yadamari mandal in Chittoor district | Madireddipa<br>Ili, Yadamari     | Chittoor | 330 | 150.00 | 0.00 | 0.00 | 150.00 | 28.50 | 57.00 | 57.00 | 142.50 | 7.50  |
| 28 | Restoration of Chengalrayani kalva and the tanks in the system in Bangarupalem mandal in Chittoor district  | Balijapalli,<br>Bangarupale<br>m | Chittoor | 180 | 180.00 | 0.00 | 0.00 | 180.00 | 34.20 | 68.40 | 68.40 | 171.00 | 9.00  |
| 29 | Restoration of<br>Chengalrayani kalva-2 in<br>Thavanampalli mandal  | Thavanamp<br>alli                | Chittoor | 190 | 200.00 | 0.00 | 0.00 | 200.00 | 38.00 | 76.00 | 76.00 | 190.00 | 10.00 |
| 30 | Linking of tanks from<br>Gowni cheruvu to<br>Kamakshamma cheruvu<br>system tanks  | Mogili,<br>Bangarupale<br>m      | Chittoor | 400 | 150.00 | 0.00 | 0.00 | 150.00 | 28.50 | 57.00 | 57.00 | 142.50 | 7.50  |
| 31 | Restoration of<br>Kuyyavanka anicut<br>system tanks   | Thavanamp<br>alli                | Chittoor | 225 | 180.00 | 0.00 | 0.00 | 180.00 | 34.20 | 68.40 | 68.40 | 171.00 | 9.00  |
| 32 | Improvements to Thurakavanicheruvu system tanks near Setteri (v)  | Setteri,<br>Bangarupale<br>m     | Chittoor | 80  | 75.00  | 0.00 | 0.00 | 75.00  | 14.25 | 28.50 | 28.50 | 71.25  | 3.75  |

| 33 | Restoration of linking<br>tanks from<br>Thallamadugu cheruvu<br>to Nayanicheruvu<br>system tanks  | Yadamari  | Chittoor | 200 | 190.00 | 0.00 | 0.00 | 190.00 | 36.10 | 72.20  | 72.20  | 180.50 | 9.50  |
|----|---|---|----------|-----|--------|------|------|--------|-------|--------|--------|--------|-------|
| 34 | Restoration of link channels & tanks from Ranganayakula cheruvu to Jambuvani cheruvu system tanks   | Yadamari  | Chittoor | 150 | 150.00 | 0.00 | 0.00 | 150.00 | 28.50 | 57.00  | 57.00  | 142.50 | 7.50  |
| 35 | Restoration of Anicut across Papireddigaripalli Eru to feed pedda oddu (Koppuruvandlapalli cheruvu) and Direct ayacut through R/s channel | Papireddigar<br>ipalli (V)<br>Kalakada<br>(M)               | Chittoor | 76  | 70.68  | 0.00 | 0.00 | 70.68  | 13.43 | 26.86  | 26.86  | 67.15  | 3.53  |
| 36 | Restoration of breached<br>(washed out) Anicut<br>system<br>acrossSathyavathi river<br>to feed direct ayacut                              | Agraharam<br>H/o<br>Nadimicherl<br>a (V)<br>Kalakada<br>(M) | Chittoor | 85  | 101.47 | 0.00 | 0.00 | 101.47 | 19.28 | 38.56  | 38.56  | 96.40  | 5.07  |
| 37 | Restoration of existing feeder channel to feed chain of tanks and improvements to the tanks   | Panchalama<br>rri (V) in<br>Thamballap<br>alli (M)          | Chittoor | 60  | 73.00  | 0.00 | 0.00 | 73.00  | 13.87 | 27.74  | 27.74  | 69.35  | 3.65  |
| 38 | Restoration of existing supply channel (Lakshmidevi Kalva) from Vyasasamudram tank & Improvements to system of tanks                      | Kandukur<br>(V) P.T.M<br>(M)                                | Chittoor | 210 | 314.00 | 0.00 | 0.00 | 314.00 | 59.66 | 119.32 | 119.32 | 298.30 | 15.70 |

| 39 | Restoration of link channels to feed from Perumalla cheruvu to Neredicheruvu                              | Pullur (V)<br>Irala (M)   | Chittoor         | 109  | 165.00 | 0.00 | 0.00 | 165.00 | 31.35  | 62.70  | 62.70  | 156.75 | 8.25  |
|----|---|---|------------------|------|--------|------|------|--------|--------|--------|--------|--------|-------|
| 40 | Restoration of Irrigation<br>tanks and supply<br>channels of Yerrakalva<br>System from Nabipeta<br>Groyne | Nabipet (V) Nallajerla (M) to Nandamuru (V), Tadepalligu dem(M) | West<br>Godavari | 1200 | 966.00 | 0.00 | 0.00 | 966.00 | 183.54 | 367.08 | 367.08 | 917.70 | 48.30 |
| 41 | Reconstruction of Anicut on Thammileru river for supplying water into Palavagu supply channel             | Edavally (V)<br>Lingapalem<br>(M)                               | WestGodavari     | 440  | 376.00 | 0.00 | 0.00 | 376.00 | 71.44  | 142.88 | 142.88 | 357.20 | 18.80 |
| 42 | Restoration and Protection works to Beerumanukandriga Tank Of Bridwada(V) of Naidupet Mandal              | Bridwada(V)<br>/Naidupet(M<br>)                                 | Nellore          | 25   | 59.40  | 0.00 | 0.00 | 59.40  | 11.29  | 22.57  | 22.57  | 56.43  | 2.97  |
| 43 | Restoratoration Of Lingareddygunta Tank near Rudra Kota (V), in Kavali(M)                                 | Rudra Kota<br>(V),Kavali(M<br>)                                 | Nellore          | 35   | 79.60  | 0.00 | 0.00 | 79.60  | 15.12  | 30.25  | 30.25  | 75.62  | 3.98  |
| 44 | Improvements to<br>Marripudi Big Tank   | Marripudi,<br>Marripudi   | Prakasam         | 60   | 61.27  | 0.00 | 0.00 | 61.27  | 11.64  | 23.28  | 23.29  | 58.21  | 3.06  |
| 45 | Improvements to<br>Ramachandrapuram MI  | Ramachandr apuram,  | Prakasam         | 36   | 47.31  | 0.00 | 0.00 | 47.31  | 8.99   | 17.98  | 17.97  | 44.94  | 2.37  |

|    | Tank  | V.V.Palem  |            |       |           |       |      |               |         |         |          |            |        |
|----|---|--|------------|-------|-----------|-------|------|---------------|---------|---------|----------|------------|--------|
| 46 | Improvements to<br>Subbarayudu Tank   | Veerannapal<br>em<br>(Nagireddip<br>alem), H/o<br>Polinenicheu<br>vu,<br>V.V.Palem | Prakasam   | 19    | 26.84     | 0.00  | 0.00 | 26.84         | 5.10    | 10.20   | 10.20    | 25.50      | 1.34   |
| 47 | Construction of Bed<br>Dam acorss Thammileru<br>river                                       | Lopudi (V)<br>Musunru<br>(M)   | Krishna    | 406   | 956.30    | 9.07  | 0.00 | 947.23        | 179.97  | 359.95  | 359.95   | 899.87     | 47.36  |
| 48 | Construction of Bed<br>Dam acorss Thammileru<br>river                                       | Venkatapura<br>m (V)<br>Musunur<br>(M)   | Krishna    | 564   | 815.40    | 7.75  | 0.00 | 807.65        | 153.45  | 306.91  | 306.91   | 767.27     | 40.38  |
| 49 | Improvements to pydigam anicut and channel system near Bathupuram Village and Sompet mandal | Bathupuram<br>Village and<br>Sompet<br>mandal                                      | Srikakulam | 950   | 975.00    | 0.00  | 0.00 | 975.00        | 185.25  | 370.50  | 370.50   | 926.25     | 48.75  |
|    |   | Total  |            | 9,476 | 10,774.72 | 19.13 | 0.00 | 10,755.<br>59 | 2043.56 | 4087.15 | 4,087.10 | 10217.8105 | 537.78 |

D.KADMIEL SECRETARY TO GOVERNMENT

//FORWARDED :: BY ORDER//

**SECTION OFFICER**